# CHEAT HERO

# **Todoist Essential Cheat Sheet**

A handy reference for Todoist, covering core keyboard shortcuts, productivity tips, and key features to manage your tasks efficiently.

# **Basic Navigation & Actions**

# **Global Shortcuts**

Q	Open Quick Add (from anywhere)
Ctrl + A or Cmd + A	Select all visible tasks
Ctrl + J or Cmd + J	Move task(s) up in list
Ctrl + K or Cmd + K	Move task(s) down in list
(Ctrl + Shift + S) or (Cmd + Shift + S)	Search tasks, projects, labels, filters
Ctrl + Z or Cmd + Z	Undo last action
Ctrl + Y or Cmd + Shift + Z	Redo action
Esc	Close pop-ups, exit editing mode

# Task Actions

Enter	Save changes (when editing)
Ctrl + Enter Or Cmd + Enter	Complete selected task(s)
Delete	Delete selected task(s)
E	Edit selected task
M	Move task to project (when selected)
D	Set due date (when selected)
Ρ	Set priority (when selected)
L	Add label (when selected)
С	Add comment (when selected)

# Quick Add Syntax Tips

Start typing and Todoist understands natural language for dates and times.

### Example:

Buy milk tomorrow 3pm -> Task "Buy milk" due tomorrow at 3 PM.

**#Project Name** - Assign to a project.

#### Example:

Plan meeting #Work -> Task "Plan meeting" in "Work" project.

##Section Name - Assign to a section within a project.

#### Example:

Review report ##Planning -> Task "Review report" in section "Planning".

@Label Name - Assign a label.

#### Example:

Call bank @urgent -> Task "Call bank" with label "urgent".

p1, p2, p3, p4 - Set priority level.

#### Example:

Finish draft p1 -> Task "Finish draft" with Priority 1 (Red).

(!!) at the start of a recurring task creates a non-completable task (track instead of complete).

#### Example:

!!Check inbox every morning -> Task "Check inbox" recurring daily, cannot be completed.

[[task name]] - Link to an existing task. (Requires enabled setting)

#### Example:

[Follow up on [[Discuss Project A]]] -> Creates a new task linked to the task named "Discuss Project A".

: - Add a description (new line after task name).

#### Example:

Prepare presentation : Include Q3 metrics

# Navigation Pane Shortcuts (Desktop)

G + I	Go to Inbox
G + T	Go to Today
G + U	Go to Upcoming
G + F	Go to Filters & Labels
G + M	Go to project list
J or Down Arrow	Navigate down task list
K or Up Arrow	Navigate up task list
H or Left Arrow	Collapse subtasks/sections
L or Right Arrow	Expand subtasks/sections



# **Task Details & Organization**

## Date & Time (Natural Language)

Use simple phrases for due dates and times:	
• today, tomorrow, monday, next week	
Specific times:	
• (today 3pm), tomorrow 10:00), friday morning)	6
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Recurring dates:	
<ul> <li>every day, every monday, every bench week,</li> <li>every 3rd friday, every last day of the month</li> </ul>	
Relative recurring dates:	
• every! monday (relative to completion date)	
• every monday starting tomorrow	
Time ranges:	
• every day 9am-5pm	
Combine with priorities, labels, projects:	
• Review document tomorrow 9am p1 #Work @review	
Disable smart recognition: Put task in quotes:	
• "Call John tomorrow" (If "tomorrow" is part of the task name, not date)	
Use hyphens for dates: YYYY-MM-DD or MM/DD/YYYY	

## **Priorities & Labels**

p1	Priority 1 (Red)
p2	Priority 2 (Orange)
<b>p3</b>	Priority 3 (Blue)
p4	Priority 4 (No color, default)
@labelname	Assign a label (create if new)
@label1 @label2	Assign multiple labels
<pre>#ProjectName</pre>	Assign to a project (create if new)
<pre>#ProjectName ##SectionName</pre>	Assign to a section within a project

#### Subtasks & Comments

Create a task, then indent it under another task to make it a subtask.

Keyboard: Select task(s), then Ctrl + Right Arrow or Cmd + Right Arrow to indent. Ctrl + Left Arrow or Cmd + Left Arrow to outdent.

Subtasks must belong to the same project as their parent task.

Subtasks can have their own due dates, priorities, and labels.

Completing a parent task does *not* automatically complete its subtasks by default (can be changed in settings).

Add comments to tasks to store notes, files, or discussions.

Keyboard: Select task, press C, or click the comment bubble.

Comments support markdown for formatting (bold, italics, lists, code blocks).

#### Markdown Examples:

\*bold\*, \_italics\_, - list item, code

Attach files to comments (up to 20MB per file on Free plan).

**Keyboard:** In comment editor, Ctrl + U or Cmd + U to upload.

Mention collaborators in comments using *Qusername* to notify them.

# **Advanced Features & Tips**

# Filters (Query Syntax)

Create custom views using filters with powerful query syntax.

Access: Go to Filters & Labels, click Add filter .

#### **Project & Section Tips**

Organize tasks into projects. Projects can be nested (sub-projects).

Keyboard: When adding/editing project, indent it under another project.

Use Sections within projects to create columns or groups of tasks.

Add Section: Click Add Section in a project view or use ##SectionName in Quick Add.

Drag and drop tasks between sections or projects.

Archive projects instead of deleting if you might need them later.

Color-code projects for visual organization.

Projects can be shared with collaborators (requires paid plan).

Basic:         today - tasks due today         tomorrow - tasks due tomorrow         next 7 days - tasks due in the next 7 days         no date - tasks with no due date
Projects & Labels: #Project Name ##Section Name @Label Name
Priorities: p1, p2, p3, p4
Combinations (AND, OR, NOT):         p1 & today - Priority 1 tasks due today         #Work   #Personal - Tasks in Work OR Personal projects         today & !#Work - Tasks due today NOT in Work project
Attributes: assigned to: Name (for shared projects) created: today , created before: 2023-01-01 due: monday , due before: tomorrow
Other:       view: board - Display as a board (can be added to filter query)         shared - Tasks in shared projects       assigned to: me
Example Complex Query: p1   (today & @urgent) & !#Errands (Priority 1 tasks OR tasks due today with label @urgent) AND NOT in the Errands project.
Combine multiple conditions using 🏽 (AND) and 🕕 (OR). Use parentheses 🕧 for grouping.

# Tips for Effective Use

Adopt a system: GTD (Getting Things Done), PARA, or a simple priority matrix. Todoist is flexible.
Inbox Zero for tasks: Process your Inbox regularly. Assign due dates, projects, and labels.
Use Recurring Tasks for habits and routine items (e.g., Review weekly report every Friday ).
Break down large tasks into smaller subtasks. This makes them less daunting and easier to start/complete.
Leverage Filters to create focused views (e.g., "Work tasks due today", "@waiting tasks").
Use Labels for contexts (@home, @office), energy levels (@deep-work, @quick-task), or areas of focus (@writing, @research).
Schedule time for a weekly review to clean up tasks, plan the week ahead, and ensure nothing falls through the cracks.

## Karma & Productivity

Todoist Karma tracks your productivity based on completing tasks on time, using advanced features, and reaching goals.

Earn points by:

- Completing tasks on time
- Using features like recurring due dates, labels, and priorities
- Reaching daily/weekly task completion goals

Lose points by:

• Having tasks become overdue

Set daily and weekly goals in settings ( Settings > Productivity ).

Karma levels range from Beginner to Enlightened.

View your productivity trends and Karma history in the Productivity section.